## AMENDMENTS TO THE CLAIMS

The following listing of claims should replace all previous listings.

- 1. (Currently Amended) A control apparatus for emulating the physical characteristics of binary data stored in EPROM media for use with a digital processing device, comprising a CPU, operating system, dynamic memory, input/output capability and executable software, including:
  - a. a control logic means;
  - b. a non-volatile storage means;
  - c. at least one V-PROM resident on said non-volatile storage means, said at least one V-PROM logically grouping discrete data and program entities to emulate EPROM media;
  - d. a communications connection means between said V-PROM and said CPU;
  - e. a presentation means program function configured to retrieve data and program entity information from said V-PROM;
  - f. a means registration program for registering authorized users of said presentation program means;
  - g. a reporting means program for reporting authorized users and activities of said users;
  - h. a security <u>function</u> means for protection of contents of said V-PROM;
  - i. a selection means program for isolating a subset of said contents of said V-PROM based on user input for at least one of execution and authentication of said subset;
  - j. a <u>interface</u> connection <del>means</del> between said V-PROM and at least one external EPROM-compatible device.
- 2. (Currently Amended) The control apparatus of claim 1, wherein said control <u>logic</u> means chooses among said <u>subsets</u> of said contents of said V-PROM for presentation to said EPROM-compatible device.
- 3. (Original) The control apparatus of claim 2, wherein said EPROM-compatible device comprises authentication capability
- 4. (Original) The control apparatus of claim 3, wherein said authentication capability is designed for gaming activities.

- 5. (Currently Amended) The control apparatus of claim 1, wherein said subsets subset of said contents of said V-PROM comprise gaming applications.
- 6. (Currently Amended) A method of emulating the physical characteristics of binary data stored in EPROM media for use with a digital processing device, comprising a CPU, operating system, dynamic memory, input/output capability and executable software, said method comprising the steps of:
  - a. controlling said emulation method;
  - b. storing said executable software and related data on a non-volatile storage means;
  - c. providing at least one V-PROM resident on said non-volatile storage means, said at least one V-PROM logically grouping said executable software and related data to emulate EPROM media;
  - d. providing a communications <u>connection</u> means between said V-PROM and said CPU;
  - e. providing a presentation <u>program means</u> to retrieve said executable software and related data from said V-PROM;
  - f. registering authorized users of said presentation program means;
  - g. reporting activities of said users;
  - h. protecting contents of said V-PROM;
  - i. isolating <u>one or more</u> subsets of said contents of said V-PROM <u>based on</u> user input for at least one of execution and authentication of said subset;
  - j. providing [[a]] an interface connection between said V-PROM and at least one external EPROM-compatible device.
- 7. (Original) The method of claim 6 wherein said software relates to the field of gaming.
- 8. (Original) The method of claim 6 wherein said EPROM-compatible device relates to authentication activities.
- 9. (New) The control apparatus of claim 1, further comprising a V-PROM registry configured to store logical EPROM grouping information for related stored programs and data sets to be installed and executed at a gaming device.